



NOTES:

- 1) MATERIAL: 2024-T3/T3510/T3511 ALUMINUM ANGLE, REF AND10134-1003
PER AMS-QQ-A-200/3
OR AMS 4152, 4164 & 4165
OR 7075-T6/T6510/T6511/T62 ALUMINUM ANGLE, REF AND10134-1003
PER AMS-QQ-A-200/11
REF DART SPEC M2024T3AH1.00XW0.75XT0.062R0.125 OR M7075T6AH1.00XW0.75XT0.062R0.125
- 2) FINISH: CHEMICAL CONVERSION COAT PER DART QSI 005 4.1
- 3) TOLERANCES: PER DART QSI 018 UNLESS OTHERWISE NOTED
- 4) UNITS: INCHES UNLESS OTHERWISE NOTED
- 5) BREAK SHARP EDGES: 0.005 TO 0.010 MAX
- 6) IDENTIFICATION: IDENTIFY PER QSI 044 6.6
- 7) WEIGHT: 0.13 lbs
- 8) ENLARGE $\varnothing 0.300$ TO $\varnothing 0.328$ (+0.003/-0.000) HOLES FOR LAS-632-2ZF INSERT

PRELIMINARY ISSUE

DESIGN	RF	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
DRAWN	RF		
CHECKED	VS	DRAWING NO. D5186	REV. A3
MFG. APPR.	DD	SHEET 2 OF 2	
APPROVED		TITLE	SCALE
DE APPR.		MOUNTING ANGLE, C/B BOX	NTS
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